

CONTRIBUTIONS OF HARVEST MANAGEMENT ACTIONS TOWARDS SPECIES RECOVERY

ACTION	WINTER RUN CHINOOK	SPRING RUN CHINOOK	SAN JOAQUIN FALL-RUN CHINOOK
Recovery/Restoration Goal	20,000 (10,000 females) (Delisting Goal)	8,000 Wild Spawners 500 Mill Creek 500 Deer Creek ¹	20,000 Median Escapement for Stanislaus, Tuolumne, and Merced ¹
Existing Fishing Regulations	6,2	4,1	4,2
New Regulations Over the Next Seven Years	6,2	6,2	6,2
Genetic Analysis	7,3	6,2	6,1
Selective Fishery (Time/Area)	6,2	4,2	2,2
Selective Fishery (100% Hatchery Fish Mark)	5,2	5,2	6,2
Improved Gear or Method & Use	4,2	4,2	4,2
Better Management Tools	6,2	6,2	6,2

Scoring Criteria:

- 1 - 2 = Regulations are inadequate to contribute to recovery goals
- 3 - 5 = Regulations may be sufficient to contribute to recovery goals
- 6 - 7 = Regulations will likely contribute to recovery goals

Levels of certainty are:

- 1 = low certainty
- 2 = moderate certainty
- 3 = high certainty

¹ From San Francisco Bay Native Fishes Recovery Plan